

Microwave ENGINEERING

SANJEEVA GUPTA



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Microwave Engineering By Sanjeev Gupta

**Tasneem Ahmed, Shrish
Bajpai, Mohammad Faisal, Suman Lata
Tripathi**

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Microwave Engineering Sanjeeva Gupta,1977

Electromagnetic Theory and Applications Ajay K. Saxena,2009

Electromagnetic Theory and Applications aims to serve as a textbook for Physics and Engineering Students The book covers vector algebra electrostatics electric field in dielectrics boundary value problems magnetostatics maxwell equations and wave propagation waves at an interface transmission lines and wave guides retarded potentials and radiating systems

International Books in Print ,1991

Smart Hospitals Arun Kumar,Manoj Gupta,Sanjeev Sharma,Er. Himanshu

Sharma,Khursheed Aurangzeb,2024-12-05 Discover the potential of 5G 6G and smart hospitals beyond connectivity in Smart Hospitals 5G 6G and Moving Beyond Connectivity and learn how these advancements are revolutionizing healthcare and the digital world The advancement of wireless communication technologies has revolutionized the way we connect and interact with the digital world The introduction of 5G networks has paved the way for faster more reliable and low latency wireless connections However as technology continues to evolve the focus is now shifting toward exploring the future potential of 5G and 6G and their applications in various industries One such industry that stands to benefit significantly from these advancements is healthcare particularly with the concept of smart hospitals The development of smart hospitals relies on IT infrastructure software solutions and data management systems IT professionals and software developers work with healthcare professionals on designing and implementing systems that enable seamless connectivity data integration analytics and security in smart hospital environments Smart Hospitals 5G 6G and Moving Beyond Connectivity delves into the potential of 5G 6G and smart hospitals highlighting how they go beyond mere connectivity IETE Technical Review ,2001

Green Manufacturing and Materials Processing Methods Sarbjeet Kaushal,Sandeep Bansal,Chander Prakash,Bhupinder

Singh,Dheeraj Gupta,2024-09-16 In this modern technological era conserving and making better use of resources like energy water and other essential resources have recently been one of the main concerns for the manufacturing industry To successfully compete against the competition industries are replacing outdated manufacturing techniques with cutting edge ones that are sustainable in terms of cost energy usage better product quality and environmental safety Green manufacturing has become one of the key priorities for attaining this Green Manufacturing and Materials Processing Methods Characterizations Applications and Design offers a critical review of the past work done in green manufacturing and material processing technologies It presents recent research and development that is going on currently with green manufacturing techniques and discusses characterizations applications and the design aspect of materials processed through green manufacturing technologies With a focus on the sustainability aspect this book showcases new breakthroughs and comparisons of cutting edge sustainable manufacturing and materials processing with currently available conventional methods Highlights throughout the book are on improvements used in various manufacturing processes such as casting joining drilling surface engineering sintering and composite manufacturing This book will serve as a first hand information

source for academic researchers and industrial firms With the help of this book readers will have a unique opportunity to comprehend and evaluate recent advancements in green manufacturing and material processing technology This book will be the go to resource for individuals who desire to do research or development in the area of sustainable manufacturing and material processing technologies **Comprehensive Dissertation Index** ,1984 **National Symposium on Advances**

in Microwaves and Lightwaves ,1998 *VLSI, Microwave and Wireless Technologies* Brijesh Mishra,Manish

Tiwari,2022-09-03 This book comprises the proceedings of the International Conference on VLSI Microwave and Wireless Technologies ICVMWT 2021 The book includes peer reviewed papers on the core technological developments in emerging fields like wireless communication RF microwave radar VLSI optical communication etc The book will serve as a valuable reference resource for academics and researchers across the globe Recent Advances in Science, Engineering & Technology

Nishu Gupta,Sandeep S. Joshi,Milind Khanapurkar,Asha Gedam,Nikhil Bhawe,2024-08-05 The advances in technology engineering and science are necessary for better and sustainable life It is not only beneficial for human growth but equally important for all the living and non living matters on the planet Hence it is imperative to come together and share the knowledge innovations and developments in the technology and science happening around The objective of 1st

International Conference on Recent Advances in Science Engineering Technology ICRASET 2023 was to provide platform to share various hypotheses conclusions and discoveries from students researchers professors and industry experts The conference was associated with the knowledge partners like ASM International IEEE IETE ISTE CSI and IE **Coatings**

Kaushik Kumar,B. Sridhar Babu,J. Paulo Davim,2021-02-01 This book presents recent developments in the coating processes sub processes and emphasizes on processes with the potential to improve performance quality and reproducibility The book demonstrates how application methods environmental factors and chemical interactions affect each surface coating s performance In addition it provides analysis of latest polymers carbon resins high temperature materials used for coatings and describes the development chemical and physical properties synthesis polymerization commercial uses and characteristics for each raw material and coating Characterization techniques to solve the coating problems are also presented as well as optimization studies to identify the critical coating parameters to ensure a robust process **Advances**

in Science, Engineering and Technology Tasneem Ahmed,Shrish Bajpai,Mohammad Faisal,Suman Lata

Tripathi,2025-05-23 The objective of the conference was to provide a common platform for innovative academicians and industrial experts working in the fields of sciences engineering and information technology It provided a platform for knowledge exchange and the development of new ideas on the transformative technologies of quantum computing video analytics Artificial Intelligence and Machine Learning The conference also discussed the significance of cutting edge technologies specifically Machine Learning and its pivotal role in the future of science and industry **Signal Integrity**

Characterization Techniques Mike Resso,Eric Bogatin,2009 Cogently addressing the future of signal integrity and the

effect it will have on the data transmission industry as a whole this all inclusive guide addresses a wide array of technologies from traditional digital data transmission to microwave measurements and accessibly examines the gap between the two Focusing on real world applications and providing a wide array of case studies that show how each technology can be used from backplane design challenges to advanced error correction techniques this guide addresses many of today s high speed technologies while also providing excellent insight into their future direction With numerous valuable lessons pertaining to the signal integrity industry this resource is the ultimate must read guide for any specialist in the design engineering field

Post-Processing of Parts and Components Fabricated by Fused Deposition Modeling Vinayak R. Malik,Vivek Kumar Tiwary,Arunkumar Padmakumar,2024-11-15 This book describes several post processing techniques that can be used to enhance the mechanical strength isotropy surface quality and dimensional accuracy of 3D printed components using the Fused Deposition Modeling FDM technique It also discusses the usage of adhesives interlocks fasteners ultrasonic frictional and microwave energy to join FDM 3D printed parts Furthermore the book also covers the scope of future research and challenges in the post processing of FDM parts as well as some of the most popular approaches in the field such as Big Area Additive Manufacturing BAAM Machine Learning and Internet of Things IoT Features Covers all necessary details related to post processing of Fused Deposition Modeling FDM parts Provides an overview of various joining techniques for 3D printed FDM parts Focuses on the latest developments related to sustainability and optimization in post processing of FDM parts Includes microwave joining of 3D printed parts Reviews case studies on cutting edge research innovation and development aspects This book is aimed at researchers and graduate students in additive manufacturing materials science as well as manufacturing engineering **IEEE Membership Directory** Institute of Electrical and Electronics Engineers,2001 2D *Materials for Surface Plasmon Resonance-based Sensors* Sanjeev Kumar Raghuwanshi,Santosh Kumar,Yadvendra Singh,2021-12-12 2D Materials for Surface Plasmon Resonance based Sensors offers comprehensive coverage of recent design and development including processing and fabrication of 2D materials in the context of plasmonic based devices It provides a thorough overview of the basic principles and techniques used in the analysis and design of 2D material based optical sensor systems Beginning with the basic concepts of plasmon plasmonic sensors and mathematical modelling the authors explain the fundamental properties of 2D materials including Black Phosphorus BP Phosphorene Graphene Transition metal dichalcogenides TMDCs MXene s and SW CNT It also details the applications of these emerging materials in clinical diagnosis and their future trends This text will be useful for practising engineers undergraduate and postgraduate students Key Features Presents the fundamental concepts of 2D material assisted fibre optic and prism based SPR sensor in a student friendly manner Includes the recent synthesis and characterization techniques of 2D materials Provides computational results of recently discovered electronic and optical properties of the 2D materials along with their effectiveness in the field of plasmonic sensors Presents emerging applications of novel 2D material based plasmonic sensors

in the field of chemical bio chemical and biosensing

Recent Trends in Material Processing, Characterization and Applications Anil Kumar Singla,Amandeep Singh Shahi,Sanjeev Katoch,2025-08-28 This book presents select proceedings of the Advanced and Emerging Materials for Technological Applications AEMTA 2024 and covers topics in engineering material their processing properties and applications The topics covered include modeling and simulation of mechanical systems mechanical design additive manufacturing advance manufacturing processes material processing surface engineering and performance of engineering structure The book is a valuable reference for researchers and professionals interested in mechanical engineering materials design and advanced manufacturing process

Modelling of Engineering and Technological Problems Abdul Hassan Siddiqi,Martin Brokate,Anil Kumar Gupta,2009-07-20 The theme of the conference is an important ingredient of scientific computing also known as computational science and engineering The themes of Modeling of Real World Systems Wavelet Analysis with Applications Dynamical Systems Compromise Numerical Methods Typical Methods of Engineering and Technology were discussed

Biofuels Samudra Prosad Banik,Debasis Bagchi,2024-05-14 Biofuels are promising eco friendly renewable energy alternatives simultaneously curbing the dependence on depleting fossil fuel reserves reducing the global carbon footprint However there have been technological constraints deterring the global wide scale adoption of biofuel Biofuels Scientific Explorations and Technologies for a Sustainable Environment presents a comprehensive analysis of different types of biofuels Five sections provide detailed information on the history and discovery of biofuels first generation biofuels second generation biofuels third generation biofuels and beyond as well as prospects of biofuels as cleaner and greener alternatives FEATURES Introduces the history of the origin of biofuels Narrates the evolution of biofuel raw material beyond generations from food crops to plastic waste Explains the application of primary biofuel types biodiesel bioethanol and biohydrogen Discusses the promises and prospects of biofuel for a cleaner sustainable future Biofuels Scientific Explorations and Technologies for a Sustainable Environment analyzes the promising future of biofuel technology and its judicious use to minimize dependency on fossil fuels It is designed for academia scientists and researchers as well as industrialists environmentalists biofuel technicians R D industries and those from the petroleum industry

Spinel Ferrite Materials Gagan Kumar Bhargava,Pankaj Sharma,Sagar E Shirsath,Sanjeev Kumar,Sumit Bhardwaj,2024-11-30 Spinel Ferrite Materials Fundamentals Progress and Applications provides a systematic and comprehensive review of the latest research in ferrite materials to assist students researchers and practitioners The book focuses on the synthesis methodology the structural electrical and magnetic properties and various applications of spinel ferrites The book pays particular attention to synthesis techniques and subsequent applications in biomedicine microwave absorption nanoelectronics wastewater treatment sensing and photocatalysis Provides a systematic efficient and comprehensive review of ferrite nanoparticles Investigates the structural electrical and magnetic characteristics of spinel ferrite nanoparticles Describes the advanced techniques required for the synthesis of spinel ferrite materials

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